



**PATENT APPLICATION**

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the Application of

H. Lee Martin ✓

Group Art Unit: 2602

Application No.: 08/386,912 ✓

Examiner: G. Burgess

Filed: February 8, 1995 ✓

Atty Docket No.: 1096.48022 ✓

For: OMNIVIEW MOTIONLESS  
CAMERA ORIENTATION SYSTEM ✓

**SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT**

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GROUP 260

Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

In accordance with the duty of disclosure under 37 C.F.R. §§ 1.56 and 1.97(c), Applicant hereby notifies the U.S. Patent and Trademark Office of the documents which are listed on the attached Form PTO-1449 and listed herein and which the Examiner may deem relevant to the patentability of the claims of the above-identified application.

1. G. David Ripley, "DVI--A Digital Multimedia Technology", Communications of the ACM July 1989 Vol. 32, No. 7, pp. 811-822.
2. M. Onoe et al., "Digital Processing of Images Taken by Fish-Eye Lens", IEEE: Proceedings, New York, 1982, Vol. 1, p. 105-8.
3. N. Greene, "Environment Mapping and Other Applications of World Projections", IEEE Computer Graphics and Applications, Nov. 1986, pp. 21-29.
4. N. Greene, "A Method of Modeling Sky for Computer Animations", Proc. First Int'l. Conf. Engineering and Computer Graphics, Aug. 1984, pp. 297-300.
5. J. Blinn et al., "Texture and Reflection in Computer Generated Images," Comm. ACM, Vol. 19, No. 10, 1976, pp. 542-547.

6. N. Greene et al., "Creating Raster Omnimax Images from Multiple Perspective Views Using the Elliptical Weighted Average Filter", IEEE Computer Graphics and Applications, June 1986, pp. 21-27.
7. R. Kingslake, "Optical System Design", Academic Press, 1983, pp. 86-87.
8. S. Ray, "The Lens in Action", Hastings House, 1976, pp. 114-117.
9. F. Pearson II, "Map Projections Theory and Applications", CRC Press, Inc., 1990, pp. 215-345
10. A. Paeth, "Digital Cartography for Computer Graphics", Graphics Gems, 1990, pp. 307-320.
11. G. Wolberg, "Digital Image Warping", IEEE Computer Society Press, 1988.
12. F. Kenton Musgrave, "A Panoramic Virtual Screen for Ray Tracing", Graphics Gems, 1992, pp. 288-294.
13. J. D. Foley et al., "Computer Graphics: Principles and Practice", 1990, 1996, pp. 229-381.
14. Intel Corporation, "Action Media 750 Production Tool Reference", 1988, 1991.
15. S. Morris, "Digital Video Interactive -- A New Integrated Format for Multi-Media Information", Microcomputer for Information Management, Dec. 1987, 4(4):249-261.
16. "Declaration of Scott Gilbert in Support of Defendant Infinite Pictures' Memorandum in Opposition to Plaintiff's Motion for Preliminary Injunction", Omniview, Inc. v. Infinite Pictures, Inc., Civ. Action No. 3-96-849.

The attached references have recently become known to Applicant as having been cited in pending litigation. The undersigned certifies under 37 C.F.R. § 1.97(c) that these references were discovered within three months of the filing of this Information Disclosure Statement.

A copy of the listed documents are attached.

This submission does not represent that a search has been made or that no better art exists and does not constitute an admission that the listed document is material or constitute "prior art."


If the Examiner applies the document as prior art against any claims in the application and

Applicant determines that the cited documents do not constitute "prior art" under United States law, applicant reserves the right to present to the office the relevant facts and law regarding the appropriate status of such documents.

Applicant further reserves the right to take appropriate action to establish the patentability of the disclosed invention over the listed documents, should one or more of the documents be applied against the claims of the present application.

If there is any fee due in connection with the filing of this Statement, please charge the fee to our Deposit Account No. 19-0733.

Respectfully submitted,

By:   
Thomas H. Jackson  
Reg. No. 29,808

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Dated: November 12, 1996